THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 19th September 1935 published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts ..	20,00,000	By Cash in Hand and at Bankers ..	36,97,905
,, Reserve Fund ..	23,25,000	,, Loans and Cash Credit Accounts	1,47,22,407
,, Public and other Deposits	2,01,56,244	,, Bills discounted	1,64,423
,, Sundries	2,32,928	,, Investments	53,78,210
		,, Balance at Agencies	86,068
(Annas and pies omitted.)		,, Dead Stock	5,82,722
		,, Sundries	82,437
Total ..	2,47,14,172	Total ..	2,47,14,172

BANGALORE,
Dated 23rd September 1935.

P. W. O'BRIEN,
Manager.

OFFICE OF THE CHIEF CONSERVATOR OF FORESTS IN MYSORE, BANGALORE.

Notification No. 90, *dated 21st September* 1935.

"Ajjaga" Forest Guard, Srinivaspur Range, Kolar District, is permitted to change his name to "Ajjappa."

M. MACHAYA,
Offg. *Chief Conservator of Forests.*

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 5182-5200, *dated 18th September* 1935.

To

The Firms dealing in Electrical Equipment.

Enquiry No. 1542.

INDUCTION VOLTAGE REGULATORS FOR RURAL ELECTRIFICATION.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials:—

Item (1) Three—3 phase Station Type, Oil-immersed, self-cooled, Automatic Induction Voltage Regulators, complete with operating motor, quick-acting noiseless magnetic brake, limiting switch, relay switch, contact-making voltmeter, necessary potential and current transformers, line drop compensator, etc., capable of boosting and bucking to the extent of 10 per cent the voltage of a 3 phase, 3 wire, 25 cycles, 4,600 volts feeder of 75 amperes capacity. The equipment should include a recording voltmeter and 72 record rolls suitable for the meter, and all the automatic auxiliaries mounted on a hinged panel fixed to the regulator. As the voltage for station service where these regulators are to be installed will be 230 volts, 25 cycles, the operating motors should be suitable for that voltage.

ALTERNATIVELY.

Six— Single-phase Regulators of the same capacity as above.

Item (2) Two— 3 phase, Induction Voltage Regulators as above, but for 25 amperes capacity feeders.

ALTERNATIVELY.

Four— Single-phase Regulators of the same capacity as above.

The following brief specifications should be carefully noted in submitting your tender:—

The Regulators should operate at 4,600 volts, 25 cycles, and rated current, for 24 hours with no part exceeding 55° C rise measured by thermometer and the rise in coils determined by increase of resistance, over an ambient temperature of 40° C under normal conditions of ventilation.